

# Erratum to:

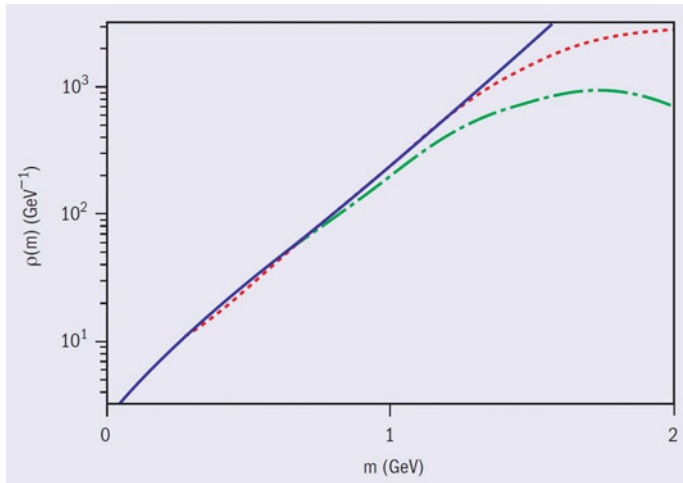
## Chapter 6: The Tale of the Hagedorn Temperature

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J. Rafelski (ed.), *Melting Hadrons, Boiling Quarks – From Hagedorn Temperature to Ultra-Relativistic Heavy-Ion Collisions at CERN*,  
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Fig. 6.2 has been inserted incorrectly. Correct Fig. 6.2:



**Fig. 6.2** The smoothed mass spectrum of hadronic states as a function of mass. Experimental data: *long-dashed green line* with the 1,411 states known in 1967; *short-dashed red line* with the 4,627 states of mid 1990s. The *solid blue line* represents the exponential fit yielding  $T_H = 158$  MeV. Depending on the preexponential factor, a range  $T_H = 150 \pm 15$  MeV is possible. *Picture: CERN Courier September 2003 p. 30*

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The online version of the original chapter can be found under  
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